Scientific Writing and Communication

P.K. Ramachandran Nair, Vimala D. Nair

Scientific Writing and Communication Angelika H. Hofmann, 2010

Scientific Writing and Communication: Papers, Proposals, and Presentations covers all the areas of scientific communication that a scientist needs to know and to master to successfully promote his or her research and career. This unique all-in-one handbook begins with a discussion of the basics of scientific writing style and composition and then applies these principles to writing research papers, review articles, grant proposals, research statements, and resumés as well as to preparing academic presentations and posters. FEATURES: A practical presentation carefully introduces such basic writing mechanics as word choice and word location, sentence structure, and paragraph organization before moving into manuscript planning and organizational strategies. Extensive hands-on guidance for composing scientific documents and presentations then follows. Relevant and multi-disciplinary examples taken from real research papers and grant proposals by writers ranging from students to Nobel Laureates illustrate clear technical writing as well as common mistakes that one should avoid. Examples are drawn from a broad range of scientific disciplines including medicine, molecular biology, biochemistry, ecology, geology, chemistry, engineering, and physics. Extensive end-of-chapter exercise sets provide the opportunity to review style and composition principles and encourage readers to apply them to their own writing. Writing guidelines and revision checklists warn scientists against common pitfalls and equip them with the most successful techniques to revise a scientific paper, review article, or grant proposal. Annotated text passages bring the writing principles and guidelines to life by applying them to real-world, relevant, and multidisciplinary examples. Clear, easy-to-follow writing style is understandable to both native and non-native English speakers; special ESL features address problems faced by non-native English speakers. Eight chapters on grant writing demonstrate how to write successful grant applications and how to avoid the most common application mistakes. Covering all the facets of communication that scientists need to master, Scientific Writing and Communication: Papers, Proposals, and Presentations is ideal for a wide range of readers--from upper-level undergraduates and graduate students to postdoctoral fellows, faculty, and professional researchers--in the life sciences, medicine, psychology, chemistry, and engineering.

Scientific Writing and Communication in Agriculture and Natural Resources P.K. Ramachandran Nair, Vimala D. Nair, 2014-01-03

The purpose of this book is to help early career professionals in agriculture and natural resources write their research papers for high-quality journals and present their results properly at professional meetings. Different fields
have different conventions for writing style such that the authors of the book have found it difficult to recommend to young scientists in these fields a specific book or source material out of the several that are available as the “go to” guide. Writing a scientific paper is a tedious task even to experienced writers; but it is particularly so for the early career professionals such as students, trainees, scientists and scholars in agriculture and natural resources; the challenge is even more when their first language of communication is not English. This book is targeted mainly to that group.

Writing in the Biological Sciences Angelika H. Hofmann, 2016 A comprehensive and practical scientific writing and communication resource-for life. Practical and easy to use, Writing in the Biological Sciences: A Comprehensive Resource for Scientific Communication presents students with all of the techniques and information they need in order to communicate their scientific ideas, insights, and discoveries. Features, A practical organization first introduces the basics of scientific writing style and composition and then applies those principles to a wide range of forms of scientific communication. Comprehensive coverage of all the main types of scientific communication provides undergraduate students with the tools they need in order to master lab reports, research papers, term papers, review articles, essay questions, proposals, oral presentations, posters, job and graduate school applications, and more. Rich pedagogy gives students hands-on advice throughout. Pedagogical features include: Relevant examples drawn from real research papers, lab reports, term papers, essays, and other sources, Writing guidelines and checklists for revisions, Annotated text passages and sets of sample wording, Extensive exercise sets with answers, Top 20 Tips quick-reference guides for Microsoft Word, Excel, and PowerPoint, A Companion Website contains instructor's lecture slides and all images from the text in PowerPoint format (www.oup.com/us/hofmann). Book jacket.

Writing and Presenting Scientific Papers Birgitta Malmfors, Phil Garnsworthy, Michael Grossman, 2003-01-01 This dynamic manual provides guidelines for written and oral scientific presentations, including how to effectively prepare and deliver papers and presentations, how to find reliable research, and how to write research proposals.

The Craft of Scientific Communication Joseph E. Harmon, Alan G. Gross, 2010-04-15 The ability to communicate in print and person is essential to the life of a successful scientist. But since writing is often secondary in scientific education and teaching, there remains a significant need for guides that teach scientists how best to convey their research to general and professional audiences. The Craft of Scientific Communication will teach science students and scientists alike how to improve the clarity, cogency, and communicative power of their words and images. In this remarkable guide, Joseph E. Harmon and Alan G. Gross have combined their many years of experience in the art of science writing to analyze published examples of how the best scientists communicate. Organized topically with information on the structural elements and the style of scientific communications, each chapter draws on models of past successes and failures to show students and practitioners how best to negotiate the world of print, online publication, and oral presentation.
Writing and Publishing Scientific Papers Gábor Lövei, 2021-05-19 Gábor Lövei’s scientific communication course for students and scientists explores the intricacies involved in publishing primary scientific papers, and has been taught in more than twenty countries. Writing and Publishing Scientific Papers is the distillation of Lövei’s lecture notes and experience gathered over two decades; it is the coursebook many have been waiting for. The book’s three main sections correspond with the three main stages of a paper’s journey from idea to print: planning, writing, and publishing. Within the book’s chapters, complex questions such as ‘How to write the introduction?’ or ‘How to submit a manuscript?’ are broken down into smaller, more manageable problems that are then discussed in a straightforward, conversational manner, providing an easy and enjoyable reading experience. Writing and Publishing Scientific Papers stands out from its field by targeting scientists whose first language is not English. While also touching on matters of style and grammar, the book’s main goal is to advise on first principles of communication. This book is an excellent resource for any student or scientist wishing to learn more about the scientific publishing process and scientific communication. It will be especially useful to those coming from outside the English-speaking world and looking for a comprehensive guide for publishing their work in English.

A Guide to the Scientific Career Mohammadali M. Shoja, Anastasia Arynchyna, Marios Loukas, Anthony V. D’Antoni, Sandra M. Buerger, Marion Karl, R. Shane Tubbs, 2020-01-09 A concise, easy-to-read source of essential tips and skills for writing research papers and career management In order to be truly successful in the biomedical professions, one must have excellent communication skills and networking abilities. Of equal importance is the possession of sufficient clinical knowledge, as well as a proficiency in conducting research and writing scientific papers. This unique and important book provides medical students and residents with the most commonly encountered topics in the academic and professional lifestyle, teaching them all of the practical nuances that are often only learned through experience. Written by a team of experienced professionals to help guide younger researchers, A Guide to the Scientific Career: Virtues, Communication, Research and Academic Writing features ten sections composed of seventy-four chapters that cover: qualities of research scientists; career satisfaction and its determinants; publishing in academic medicine; assessing a researcher’s scientific productivity and scholarly impact; manners in academics; communication skills; essence of collaborative research; dealing with manipulative people; writing and scientific misconduct: ethical and legal aspects; plagiarism; research regulations, proposals, grants, and practice; publication and resources; tips on writing every type of paper and report; and much more. An easy-to-read source of essential tips and skills for scientific research Emphasizes good communication skills, sound clinical judgment, knowledge of research methodology, and good writing skills Offers comprehensive guidelines that address every aspect of the medical student/resident academic and professional lifestyle Combines elements of a career-management guide and publication guide in one comprehensive reference source Includes selected personal stories by great researchers, fascinating writers, inspiring mentors, and extraordinary clinicians/scientists A Guide to the Scientific Career: Virtues,
Communication, Research and Academic Writing is an excellent interdisciplinary text that will appeal to all medical students and scientists who seek to improve their writing and communication skills in order to make the most of their chosen career.

**Instruments of Communication** Patrick Meredith, 2014-05-12 Instruments of Communication: An Essay on Scientific Writing provides an introduction to the instruments of logic and language. This book focuses on what people use in their communications, such as the materials and forms by means of which people share their experiences, meanings, intentions, feelings, hopes, and understandings. Organized into five parts encompassing 20 chapters, this book begins with an overview of the different forms of inter-organic communication. This text then examines the particular case of rational communication wherein it results in a shared understanding. Other chapters consider a certain concept of brain-function that underlies the treatment of language. This book discusses as well the concept of communication, which is not simply a process of transmitting messages but a process of sharing experiences. The final chapter deals with the different ways of classifying social behavior and explores the associative basis of communication. This book is a valuable resource for scientists, physicists, physiologists, and psychologists.

**Effective Scientific Communication** Cristina Hanganu-Bresch, Kelleen Flaherty, 2020-07-22 Writing and the sciences are intricately linked. Without writing, science would not exist -- and could not be funded, communicated, replicated, enhanced, or applied. Further, writing helps scientists (and students) understand the science, explain the results of research in a greater context, and develop new ideas. Working from this philosophy, this book primarily addresses undergraduate STEM majors and minors who want or need to improve their scientific writing skills. Grounded in the basics of rhetorical research and scientific writing practices and guided by the authors' experiences in the classroom, this book makes the case that writing is an essential component of science regardless of the stage of the scientific process, and that it is in fact a component of thinking about science itself. Featuring student-centered stories that place each topic in context and suggestions for practice, Hanganu-Bresch and Flaherty arm STEM students with the skills to enhance critical thinking and cultivate good writing habits.

**Writing Science** Joshua Schimel, 2012-01-26 This book takes an integrated approach, using the principles of story structure to discuss every aspect of successful science writing, from the overall structure of a paper or proposal to individual sections, paragraphs, sentences, and words. It begins by building core arguments, analyzing why some stories are engaging and memorable while others are quickly forgotten, and proceeds to the elements of story structure, showing how the structures scientists and researchers use in papers and proposals fit into classical models. The book targets the internal structure of a paper, explaining how to write clear and professional sections, paragraphs, and sentences in a way that is clear and compelling.

**Writing Scientific Research in Communication Sciences and Disorder** Robert H. Brookshire, Shelley B.
Brundage, 2015-11-02 Writing Scientific Research in Communication Sciences and Disorders is a comprehensive guide to the preparation and publication of research papers for researchers in communication sciences and disorders. Individual chapters address the structure, content, and style of the introduction, method, results, and discussion sections of a research paper. The balance of the text examines the writing process, including the nuts and bolts of preparing tables and graphs, reviewing different voices and grammar issues, editing your own work, working with editors and peer reviewers, and getting started toward becoming a productive writer. Each topic is illustrated with informative examples, with clear, direct, and often humorous discussion of what makes the examples good or bad. Writing is essential in nearly every profession and particularly in communication sciences and disorders, where researchers must be able to express complex ideas to a variety of audiences—from colleagues to members of health care teams to clients and family members. Therefore, competency in written expression is required for certification and entry into clinical practice in communication sciences and disorders. Writing Scientific Research in Communication Sciences and Disorders will be a valuable supplementary text for undergraduate and graduate students in courses that include writing assignments and critical assessment of research literature, such as research methods and evidence-based clinical methods courses, as well as in thesis and dissertation preparation. Researchers looking for a guide to help improve their own writing will also find this text to be an invaluable resource that answers the big and little questions that arise in preparing manuscripts.

Scientific Thesis Writing and Paper Presentation N. Gurumani, 2019-06-11 Scientific writing and communication needs to take care of a wide range of audience, from students and researchers to experts. The main objective of this book is to offer the basics of scientific writing and oral presentation to students and researchers working for their M.Phil. and Ph.D. degrees in science subjects. This book provides information on how to write research reports (theses, papers for publication, etc.,) and to prepare for poster and oral presentation at conferences and scientific meetings. The book also offers guidelines for preparing proposals for research projects.

The Craft of Scientific Presentations Michael Alley, 2013-06-21 The Craft of Scientific Presentations, 2nd edition aims to strengthen you as a presenter of science and engineering. The book does so by identifying what makes excellent presenters such as Brian Cox, Jane Goodall, Richard Feynman, and Jill Bolte Taylor so strong. In addition, the book explains what causes so many scientific presentations to flounder. One of the most valuable contributions of this text is that it teaches the assertion-evidence approach to scientific presentations. Instead of building presentations, as most engineers and scientists do, on the weak foundation of topic phrases and bulleted lists, this assertion-evidence approach calls for building presentations on succinct message assertions supported by visual evidence. Unlike the commonly followed topic-subtopic approach that PowerPoint leads presenters to use, the assertion-evidence approach is solidly grounded in research. By showing the differences between strong and weak presentations, by identifying the errors that scientific presenters typically
make, and by teaching a much more powerful approach for scientific presentations than what is commonly practiced, this book places you in a position to elevate your presentations to a high level. In essence, this book aims to have you not just succeed in your scientific presentations, but excel. About the Author Michael Alley has taught workshops on presentations to engineers and scientists on five continents, and has recently been invited to speak at the European Space Organization, Harvard Medical School, MIT, Sandia National Labs, Shanghai Jiao Tong University, Simula Research Laboratory, and United Technologies. An Associate Professor of engineering communication at Pennsylvania State University, Alley is a leading researcher on the effectiveness of different designs for presentation slides.

Writing Science in Plain English Anne E. Greene,2013-05-24 Scientific writing is often dry, wordy, and difficult to understand. But, as Anne E. Greene shows in Writing Science in Plain English, writers from all scientific disciplines can learn to produce clear, concise prose by mastering just a few simple principles. This short, focused guide presents a dozen such principles based on what readers need in order to understand complex information, including concrete subjects, strong verbs, consistent terms, and organized paragraphs. The author, a biologist and an experienced teacher of scientific writing, illustrates each principle with real-life examples of both good and bad writing and shows how to revise bad writing to make it clearer and more concise. She ends each chapter with practice exercises so that readers can come away with new writing skills after just one sitting. Writing Science in Plain English can help writers at all levels of their academic and professional careers—undergraduate students working on research reports, established scientists writing articles and grant proposals, or agency employees working to follow the Plain Writing Act. This essential resource is the perfect companion for all who seek to write science effectively.

Scientific Writing for Impact Factor Journals Eric Lichtfouse,2013-01-01 Publish or Perish. This old adage illustrates the importance of scientific communication; essential to research, it also represents a strategic sector for each country's competitiveness. An often-neglected topic, scientific communication is of vital importance, with new information technologies accelerating and profoundly changing how knowledge is disseminated. The necessity of optimally disseminating experts' findings has also become crucial to researchers, institutes and universities alike, which has prompted the recent advent of Impact Factors for the evaluation and financing of research, the goal being for scientific knowledge to be equally distributed to a very broad audience, especially to the media, entrepreneurs and sociopolitical players. This handbook presents the golden rules for publishing scientific articles. In order to do away with major recurring errors, the author explains how to easily structure an article and offers support for the typical mistakes made by native French speakers publishing in English, tips on how to make the style more academic of more general to fit your intended readership and, in the book's closing section, suggests new publishing techniques of the Internet age such as the micro-article, which allows researchers to focus their findings into a single innovative point. The major principles presented can be applied to a broad range of documents
such as theses, industry reports, publicity texts, letters of intent, CVs/resumes, blogs and press releases, as all of these documents involve presenting information on advances, discoveries, innovations, or changes to our previous knowledge.

**Communicating in Science: Writing and Speaking** Vernon Booth, 1985-02-07 Balloons & marginal instructions; Writing a scientific paper; Preparation of the typescript and figures; Speaking at scientific meetings; Addressed to those for whom English is a foreign language; An appeal to North Americans; Preparation of a dissertation or thesis; Bibliography; Index.

**Science Communication** Laura Bowater, Kay Yeoman, 2012-10-25 Science communication is a rapidly expanding area and meaningful engagement between scientists and the public requires effective communication. Designed to help the novice scientist get started with science communication, this unique guide begins with a short history of science communication before discussing the design and delivery of an effective engagement event. Along with numerous case studies written by highly regarded international contributors, the book discusses how to approach face-to-face science communication and engagement activities with the public while providing tips to avoid potential pitfalls. This book has been written for scientists at all stages of their career, including undergraduates and postgraduates wishing to engage with effective science communication for the first time, or looking to develop their science communication portfolio.

**The Craft of Scientific Presentations** Michael Alley, 2006-05-17 This timely and hugely practical work provides a score of examples from contemporary and historical scientific presentations to show clearly what makes an oral presentation effective. It considers presentations made to persuade an audience to adopt some course of action (such as funding a proposal) as well as presentations made to communicate information, and it considers these from four perspectives: speech, structure, visual aids, and delivery. It also discusses computer-based projections and slide shows as well as overhead projections. In particular, it looks at ways of organizing graphics and text in projected images and of using layout and design to present the information efficiently and effectively.

**The Chicago Guide to Communicating Science** Scott L. Montgomery, 2017-02-21 “Enhanced with approximately 100 additional pages, this second edition is a testament to the success of the first one.” —Choice For more than a decade, The Chicago Guide to Communicating Science has been the go-to reference for anyone who needs to write or speak about their research. Whether it’s a student writing a thesis, a faculty member composing a grant proposal, or a public information officer crafting a press release, Scott Montgomery’s advice is perfectly adaptable to any scientific writer’s needs. This new edition has been thoroughly revised to address crucial issues in the changing landscape of scientific communication, with an increased focus on those writers working in corporate settings, government, and nonprofit organizations as well as academia. Half a dozen new chapters tackle the evolving needs and paths of scientific writers. These sections address plagiarism and fraud, writing graduate theses, translating scientific material, communicating science to the public, and the increasing
globalization of research. Through solid examples and concrete advice, Montgomery helps scientists develop their own voice and become stronger communicators. He also addresses the roles of media and the public in scientific attitudes, and offers advice for those whose research concerns controversial issues such as climate change or emerging viruses. Today, communicators must move seamlessly among platforms and styles. The Chicago Guide to Communicating Science helps scientists and researchers expertly connect with their audiences, no matter the medium.

Scientists Must Write Robert Barrass, 2005-06-29 Good writing and communication skills are essential in many areas of science and engineering, to help observation, thinking and remembering, to organize work and to avoid stress. Written by a scientist for scientists, this book is much more than a textbook of English grammar - it is a valuable source of information for all aspects of writing in scientific and technical situations. The only book focusing on the ways in which writing is important to the scientific community, this book assists readers on: * how to write and choice of words * using numbers and illustrations * writing project reports, theses and papers for publication * giving a short talk or presentation. The new edition of Scientists Must Write has been fully revised and updated to take account of the changes in information and communications technology including word processing and information storage and retrieval; new appendices on punctuation, spelling and computers; and useful exercises to improve writing. This popular guide will be of great use to undergraduates, postgraduates, professional scientists and engineers.

Unveiling the Energy of Verbal Artistry: An Emotional Sojourn through Scientific Writing And Communication

In a world inundated with monitors and the cacophony of fast communication, the profound power and mental resonance of verbal art frequently diminish into obscurity, eclipsed by the constant assault of sound and distractions. Yet, nestled within the musical pages of Scientific Writing And Communication, a interesting function of literary elegance that impulses with organic feelings, lies an wonderful journey waiting to be embarked upon. Published by a virtuoso wordsmith, this magical opus courses viewers on a psychological odyssey, delicately revealing the latent potential and profound impact embedded within the complex web of language. Within the heart-wrenching expanse with this evocative examination, we can embark upon an introspective exploration of the book is main themes, dissect its fascinating publishing fashion, and immerse ourselves in the indelible impact it leaves upon the depths of readers souls.
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